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is deneral practice, the usually solid starting material containing nitroger-hydrogen bonds and the usually solid cotalytic or reaction promoter metal fit and also are innocurrated to rether in colorini scheduler granular form to provide a mixture of starting material and reasonably well dispersed metal thuoride. The mixture is then subjected to the action of elemental fluorine while maintaining certain relatively low to moderately night temperature and other reaction conditions. The obligus from the reaction in which the starting material many thory is political transfer or engaged to the antich or elemental fluoring contains the coughtfor usually perfluorinated introgen compounds which the Ville recovered by low temperature condensation followed by conventional fractional distillation.

Compounds containing introgen-hydroden bonds which are available for use as starting materials include substituted ammonia compounds in which at least one inferential only one of the hydroden atoms of the ammonia molecule is substituted, and which is isslected from the group consisting of the increase amices, urea (IdH2.1.04H2.), butlet (Nri2.00Nri0C(Ist(2), substitute (Ibh). 30.2 Nri2.), formamide (IdO3Nrio.) invariable (Ido2Nrio.), butlet (Nri2.00Nri0C(Ist(2), substitute (Ibh). 30.2 Nri2.), formamide (IdO3Nrio.) invariable (Ido2Nrio.), and relations (Ido2Nrio.), or invariable (Ido2Nrio.), increased (Ido2Nrio.),

The datalysts which has the entitlover in gradual of the overful and the later death of the second and the later of the open and with hydrogen hadroe. The metals comprise the alkan metals including that are not matter, including magnetium, and other metals such as a condition to the properties of the following the following magnetium, and other metals such as a condition to the properties of the propertie

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The principles of the invention as described above may be used to advantage to fluorinate dyanoguanione. ##90cl1## and thereby effect high yield production of perfluorometrylamine (CF3 f192) into minus 122 DEG Ct. a known consolated which is a gas at normal conditions. In this influence of conditions in this influence of conditions in this influence of conditions in this protection to CEG DEG Ct. Discovers all of the above operational techniques and procedural rantor, such as compositions of caravers, proportioning of the evenoguanione and catalyst, rate or feed of fluorine and dilution of the canal, and recovery of CF3 NF2. Incovers apply in practice of this could be the line of the canal.

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EXAMPLE

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Void if a recent influence of a conversion beforeds. NaHED, were mixed and charged into the reactor of Louis, and communicated foreign as flow rate in a sensition to observe comming and infragrant mixture was charged into the reactor. Throughout the run reactor terminerature was maintained at about 25 DEG C. As determined by intrared analysis of the inactor exit gas, immediately on introduction of fluorine into the reactor, nitrogen trifluoride forced, and within about 50 minutes a yield of about 5 mmHg of NE3 was obtained as determined by influence analysis of the reactor of-gas. After reaction time of about 2 hours, reactor of gas commined about 55 mmHg of NE5 and 20 mmHg of NE F2. The daseous impurities included small amounts of NO 1003 E and NO2.

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sorobied fluorine gas flow rate was adjusted to about 20 continuous are influgen glutton of about 30 continuous are influgen glutton of about 31 fluorine-influgen mixture was charged into the reactor. Throughout the run, reactor to liperature was maintained at about 25 DEC C. Within both so hour offer charging of fluorine. NF3 and N2 F2 were formed as all out of our continued by influent carrys of first reactor offigen. and therefore, not opened a pour of our continued by influent carrys of first reactor offigen. But the observed and masked me influence bendus of N2 F2. At about 105 min, after start up infrared bands of N2 F2 became so along the influence became infinite. Infrared analysis of about a 50% influence. Multiply extremits run, bubstinitially the same as foregoing, after should in hour operation at the carrier of the same has foregoing after should in hour operation at the carrier of the same has runsed to about 15 to 25 to 25 to 300 DEC C. Its into another the carrier of the same as foregoing after should in the continued to another the processors thereon of copyright sentence of NEC and appears of the parameter showed the processors thereon of copyright sentence of NEC and appears of the offices of the parameter showed the processors thereon of copyright sentence of NEC and appears of the parameter of NEC and parameters of the offices of the parameter of the parameters of the parameter of the parameters of the parameter of the parameters of the parameters.

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- σ line process of claim θ in which the metal fluence catalyst introduced into the reaction zone in an arkali metal fluonice.
- ${\mathbb R}^3$ The process of claim 5 in which the metal fluoride catalyst introduced into the reaction zone is a hiffuoride
- 8. The process of claim 5 in which the metal fluctide court of the state of the court on the confidence of an alkali metal of the group consisting of lithium and popular.

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